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ATTORNEY DOCKET NO. 16018RRUS03U (NORT10-00453)
U.S. SERIAL NO. 10/814,359
PATENT**AMENDMENTS TO THE CLAIMS:**

1. (Previously Presented) A method of operating comprising the steps of:
receiving a code, the code comprising priority services capability information defining
priority services supported by a mobile switching center (MSC); and
distinguishing different telecommunication services in response to receiving the code.
2. (Original) A method of operating as set forth in claim 1, wherein the code is a supplementary
code.
3. (Previously Presented) A method of operating as set forth in claim 1, wherein the
telecommunication services are priority services.
4. (Canceled).
5. (Currently Amended) A method of operating as set forth in claim 3, wherein at least one of
the priority services is an enhanced Multi-Level Precedence Precedence and Pre-emption (eMLPP)
service.

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6. (Previously Presented) A method of operating as set forth in claim 3, wherein at least one of the priority services is a Wireless Priority Service (WPS).

7. (Previously Presented) A method of operating as set forth in claim 3, wherein at least one of the priority services is a hybrid service.

8. (Previously Presented) A method of operating comprising the steps of:
generating an Update Location (UL) message including a priority services designation, the priority services designation comprising priority service capability information defining priority services supported by a mobile switching center (MSC);
receiving an Insert Subscriber Data (ISD) message in response to generating the UL message;
generating an Insert Subscriber Data-acknowledgement (ISD-ack) message in response to receiving the ISD message; and
receiving a Update Location-acknowledgement (UL-ack) message in response to generating the ISD-ack message.

9. (Currently Amended) A method of operating as set forth in claim 8, the UL message including enhanced Multi-Level Precedence Precedence and Pre-emption (eMLPP) information.

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10. (Previously Presented) A method of operating as set forth in claim 8, the UL message including Wireless Priority Service (WPS) information.
11. (Original) A method of operating as set forth in claim 8, the UL message including hybrid service information.
12. (Currently Amended) A method of operating as set forth in claim 8, the ISD message including enhanced Multi-Level ~~Precedence~~ Precedence and Pre-emption (eMLPP) information.
13. (Previously Presented) A method of operating as set forth in claim 8, the ISD message including Wireless Priority Service (WPS) information.
14. (Original) A method of operating as set forth in claim 8, the ISD message including hybrid service information.
15. (Previously Presented) A method of operating comprising the steps of:
receiving an Update Location (UL) message including a priority services designation, the priority services designation comprising priority service capability information defining priority services supported by a mobile switching center (MSC);

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generating an Insert Subscriber Data (ISD) message in response to receiving the UL message;

receiving an Insert Subscriber Data-acknowledgement (ISD-ack) message in response to generating the ISD message; and

generating a Update Location-acknowledgement (UL-ack) message in response to receiving the ISD-ack message.

16. (Currently Amended) A method of operating as set forth in claim 15, the UL message including enhanced Multi-Level ~~Precedence~~ Precedence and Pre-emption (eMLPP) information.

17. (Previously Presented) A method of operating as set forth in claim 15, the UL message including Wireless Priority Service (WPS) information.

18. (Original) A method of operating as set forth in claim 15, the UL message including hybrid service information.

19. (Currently Amended) A method of operating as set forth in claim 15, the ISD message including enhanced Multi-Level ~~Precedence~~ Precedence and Pre-emption (eMLPP) information.

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20. (Previously Presented) A method of operating as set forth in claim 15, the ISD message including Wireless Priority Service (WPS) information.